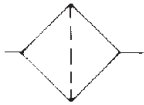


AIR SUCTION FILTER SERIES ZFB

- ✓ Built-in one-touch fittings
- ✓ Tubing can be installed through 360°
- ✓ Compact and light weight
- ✓ Simple element change

SYMBOLS

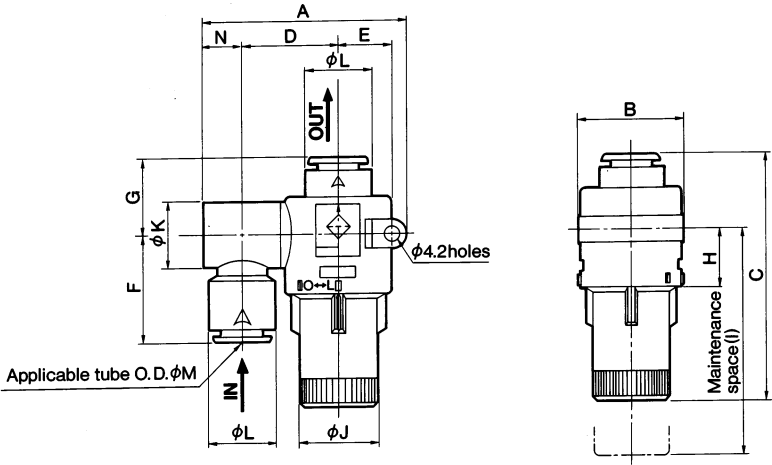


TECHNICAL SPECIFICATIONS

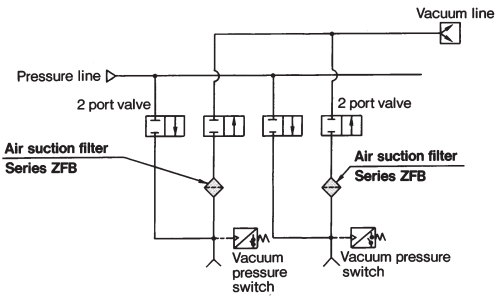
Fluid	Air, dry nitrogen
Operating pressure	Negative pressure
Proof pressure	0.5MPa
Temperature range	0~60°C (No freezing)
Filtration	30 μm
Element proof D.P.	0.15MPa
Applicable tube material	Nylon, soft nylon, polyurethane

DIMENSIONS

AIR SUCTION FILTER SERIES ZFB

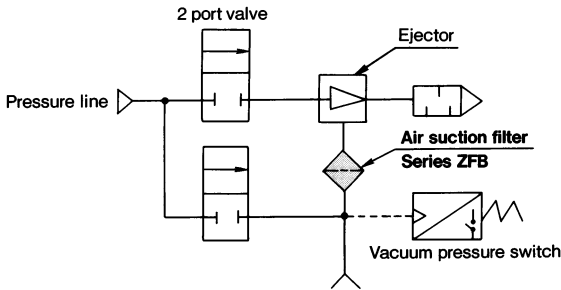


APPLICATION TO VACUUM PUMP SYSTEM



	Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N
MM size	ZFB100-04	48	26	53	22.5	12.5	24	17.5	15	50	15.5	14.4	12.8	4	8.5
	ZFB100-06													6	
	ZFB200-06	52	28	65	24.5	13.5	27	19.5	16	61	17.5	16.6	15.2	6	9.5
	ZFB200-08													8	
	ZFB300-08	57	30	69.5	27	14.5	29.5	21	17	65	21.5	18	18.5	8	11
	ZFB300-10													10	

APPLICATION TO EJECTOR SYSTEM



HOW TO ORDER

AIR SUCTION FILTER SERIES ZFB

ZFB	—	
BODY SIZE	TUBE SIZE ODMM	
100 ...Max 20 ℓn/min	04 ...Ø4	
200 ...Max 50 ℓn/min	06 ...Ø6	
300 ...Max 75 ℓn/min	08 ...Ø8	
	10 ...Ø10	

ACCESSORIES

AIR SUCTION FILTER SERIES ZF1B

ELEMENT	
I-34S-A	...ZFB100
I-35S-A	...ZFB200
I-36S-A	...ZFB300

STOCKED PRODUCTS

FOR A LIST OF STOCKED PRODUCTS, PLEASE SEE THE CURRENT SMC PRICE LIST

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FOR FURTHER TECHNICAL
DETAILS ON THIS
PRODUCT REQUEST
CATALOGUE REFERENCE
E809